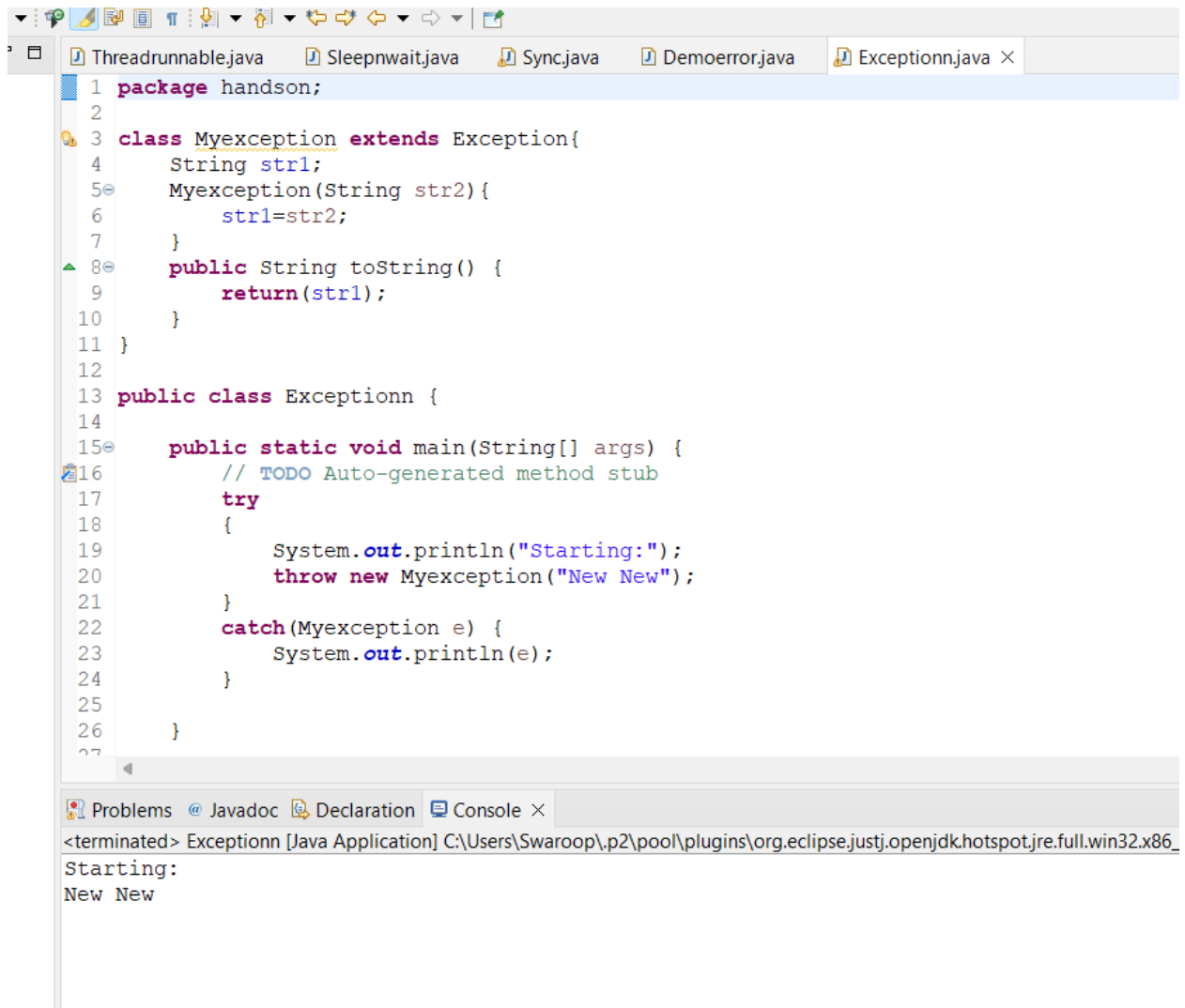


Practice Question-5

```
package handson;

class Myexception extends Exception{
    String str1;
    Myexception(String str2){
        str1=str2;
    }
    public String toString() {
        return(str1);
    }
}

public class Exceptionn {
    public static void main(String[] args) {
        // TODO Auto-generated method stub
        try
        {
            System.out.println("Starting:");
            throw new Myexception("New New");
        }
        catch(Myexception e) {
            System.out.println(e);
        }
    }
}
```



```
1 package handson;  
2  
3 class Myexception extends Exception{  
4     String str1;  
5     Myexception(String str2){  
6         str1=str2;  
7     }  
8     public String toString() {  
9         return(str1);  
10    }  
11 }  
12  
13 public class Exceptionnn {  
14  
15     public static void main(String[] args) {  
16         // TODO Auto-generated method stub  
17         try  
18         {  
19             System.out.println("Starting:");  
20             throw new Myexception("New New");  
21         }  
22         catch(Myexception e) {  
23             System.out.println(e);  
24         }  
25  
26     }  
27 }
```

Problems @ Javadoc Declaration Console ×

<terminated> Exceptionnn [Java Application] C:\Users\Swaroop\p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_

Starting:
New New